

MEETING OPENS: Friday, Nov. 7th

All those registered for the retreat are invited to arrive on the evening of Friday, Nov. 7th.

A registration table will be in the Arlie lobby between 4 and 8 PM.

Dinner will be served at 6:00 PM and is to be followed by a cash bar.

DAY ONE: Saturday, Nov. 8th

8:00	Opening Remarks	Richard Morris
8:10	Proposed Vision and/or Framework	John Whitmarsh
8:20	Moderator's Remarks	Ron Germain
8:30	Kick-off Talk	Roger Brent
9:00	Science Talk 1 *	James Paulson
9:30	Science Talk 2	Herbert Sauro
10:00	Science Talk 3	Joseph Nadeau
10:30	Break	
11:00	Science Talk 4	John Tyson
11:30	Science Talk 5	Bernard Palsson
12:00	Lunch	
13:15	Extramural Talk: Challenges of Team Science	Dan Sullivan
	Extramural Talk: Future Training Challenges in Systems Biology	Chuck Selden
14:00	Break	
14:15	Moderator's Remarks	Donna Garland
14:30	Science Talk 6	Alex Mogilner
15:00	Science Talk 7	Ron Beavis
15:30	Science Talk 8	Andre Levchenko
16:00	Science Talk 9	A.L. Barabasi
16:30	Science Talk 10	Alan Aderem
17:00	Social time (with cash bar)	
18:00	Dinner	
20:00	Poster, Demo, & Networking Session (cash bar continued)	

DAY TWO: Sunday, Nov 9th

8:00	Moderator's Remarks	Mark Knepper
8:10	Kick-off Talk	Leroy Hood
8:40	Science Talk 12	John Doyle
9:10	Science Talk 13	Rick Horwitz
9:40	Science Talk 14	Ronald Tompkins
10:10	Science Talk 15	R. Murphy
10:40	Science Talk 16	Leslie Loew
	Summary: Group Reports	
11:10	Group A: What is systems biology?	Chris Johnson
11:30	Group B: How should systems biology be implemented (and over what time period)?	Shankar Subramaniam
11:50	Group C: What ingredients -- skillsets, technologies, etc. -- are critical to success?	Bruno Sobral
12:10	Closing Remarks	John Whitmarsh

MEETING CLOSES

12:30	Lunch	
13:20	SIG Organizational Meeting (for active SIG members)	David Balshaw
13:40	SIG governance	
14:00	2004 scientific program plan	
14:20	SIG journal club and knowledge base	
14:40	Discussion and review of action items	
15:00	Remaining SIG members depart	

* All science talks will include answers to the following questions, illustrated with examples from the scientific work of the presenting scientist.

- 1 What is his/her definition of systems biology?
- 2 What is his/her view of how systems biology should be implemented?
- 3 What organizational approach should accompany this implementation?
- 4 What skillsets and other resources are essential to the future of systems biology?